

160. (Currently amended) A computing apparatus for assisting a user to learn a subject via a display, which is coupled to the computing apparatus, the computing apparatus comprising:

- a storage device; and

- a processor coupled to the storage device, the processor configured to determine, based on a computer program, whether a first window receives a user input within a preset time period,

  - wherein the first window is at least partially viewable via the display,

  - wherein at least some of the space outside of the first window is viewable via the display, and

  - wherein the space outside of the first window includes a second window that is at least partially viewable via the display; and

- upon failure to receive a user input to the first window within the preset time period in view of the determination ~~determine~~, and being aware of one or more user inputs having been entered to the space outside of the first window during the preset time period, cause, based on the computer program, to adjust materials for presentation on the subject to the user via the display, which includes switching to alternative materials that are different from materials that would have been presented if a user input was received to the first window within the preset time period.